



What is Claimed Is:

1. A method for manufacturing a light emitting device by comprising the steps of:

forming a plurality of light emitting regions and terminal portions over a first substrate in a first place;

sealing a light emitting element with a second substrate in the first place;

removing one part of the second substrate overlapped with one part of a plurality of terminal portions by separating, and exposing the one part of the terminal portions in the first place;

inspecting by applying a current only to the one part of the terminal portions in the first place;

transporting from the first place to a second place,

cutting off the first and the second substrates and dividing into each light emitting region in the second place; and

attaching an FPC to a terminal portion connected to one light emitting region in the second place.

2. A method according to claim 1, wherein $n \times m$ ($n > 1$ and $m > 1$) light emitting regions are arranged in n lines and m columns in the first substrate.

3. A method for manufacturing a light emitting device comprising the steps of:

forming a plurality of light emitting regions and terminal portions over a first substrate in a first place;

sealing a light emitting element with a second substrate in the first place;

dividing the first substrate in the first place;

removing one part of the second substrate overlapped with one part of a plurality of terminal portions by separating, and exposing the one part of the terminal portions in the first place;

inspecting by applying a current only to the one part of the terminal portions in the first place;

transporting from the first place to a second place,

cutting off the first and the second substrates and dividing into each light emitting region in the second place; and

attaching an FPC to a terminal portion connected to one light emitting region.

4. A method according to claim 1, wherein a plurality of light emitting elements and a plurality of TFTs are provided for the light emitting region.

5. A method according to claim 1, wherein the second substrate has the same size as that of the first substrate or smaller size than that of the first substrate.

6. A method according to claim 1, wherein the light emitting device is one of a video camera, digital camera, a display, a car navigation, a personal computer, and a personal digital assistant.

7. A method according to claim 3, wherein the plurality of light emitting elements and a plurality of TFTs are provided for the light emitting region.

8. The method according to claim 3, wherein the second substrate has the same size as that of the first substrate or smaller size than that of the first substrate.

9. A method according to claim 3, wherein the light emitting device is one of a video camera, digital camera, a display, a car navigation, a personal computer, and a personal digital assistant.